Declassified i	n Part - Sanitized Copy Approved for Release 2012/02/01 : CENTRAL INTELLIGENCE AGENCY	DIA-RDP82-00457R006200090013-4\(\frac{50\times1}{1-HUM}\)
	INFORMATION REPORT	CD NO.
COUNTRY	USSR (Estenian SSR)	DATE DISTR. 18 DEC 50
SUBJECT	Parm Hilitary Airfield	NO. OF PAGES 2
PLACE		50X1-HUM NO. OF ENCLS. 1 (LISTED BELOW)
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There are the party of the same of the sam		
J.,,	Location: A military airfield is located approxi	imately one to two kilometers
	north of the Parmi (58-25N, 21-29E) city limits. into a concrete highway, woods, and an overgrowth on the north and west. The Parmu-Lavassaare (58-railroad spur line, about 20 km long, which was been specified to the contract of the contr	A road soon to be converted h of brush flank the airfield -31N, 24-20E) narrow gauge
	extends diagonally across the airfield. airfield to be at least eight square kilometers.	the size of the
2.	Origin: the airfield was a to the time of the German occupation, and is one	an installation dating back 50X1-HUM
	destruction, has been improved by the Soviets for greater efficiency. During 1946 PWs were utilized in filling in bomb-craters and leveling the whole area. The runway, approximately 200 meters wide and two km long, was widened and concreted. Larger areas have been laid out for concreting.	
	COMPOSITE THE SECOND SE	,*
3.	Technical equipment: The airfield is equipped with three or four searchlight batteries and a few anti-aircraft batteries. The searchlights are principally used to control the very active night flying naneuvers. The electric power necessary for searchlight operation and illumination of the airfield was generated locally at the field. The airfield is equipped with several mobile radio stations which make contact with small signal communication emplacements scattered about the airfield. Workshops and technical equipment for repairs are in poor condition. machinery which was no longer 50X1-HUM able to be used was loaded on trucks and probably taken to Tallimm (59-26N, 21-45E) for repairs. New machinery arrived in Parmu by rail and was transported to the airfield by truck.	
4.	Training: For training purposes there were 30 "Crows" (sic)—an old type Soviet biplane, 90 Hesserschmitts, and about 15 Junkers stationed on the field. A few seaplanes (type not stated) were also present. As of September 1947, practice flights were taking place daily. Night and bad weather flying took place, suggesting possible training in instrument flying. Target practice was conducted with towed-sloeve targets. Parachute-jump training was also observed, with men jumping in groups of 10 to 15 from low altitudes.	
f.	new plane types at the airfield. Quarters: During 1947 enlisted personnel were q	50X1-HUM wartered in approximately 2c ^{50X1} -HUM
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tents on the northwest corner of the airfield. These tents held as many as 1,00 men. Scattered about the field were concrete emplacements which were also occupied by enlisted personnel. Newly constructed officer quarters are located across the highway on the northern side of the field.

Security: The area of the airfield is not enclosed; nowever, guards patrol the entire perimeter to prevent unauthorized entry.

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Although this material is outdated it does have confirmatory value and contains

some information not previously reported.

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